An Introduction to Community Advisory Groups

Community Involvement in Superfund Sites













Presentation Outline

- 1. Introductions
- 2. Superfund
- What is a Community Advisory Group (CAG)
- 4. Benefits of a CAG
- 5. Forming a CAG
- 6. Operating a CAG
- 7. Examples of CAGs
- 8. Funding and Assistance

Introductions

- Name
- Organization / Resident
- Favorite Pastime
- One thing you want to get out of this session

- Nefertiti DiCosmo
- EPA
- Party Games
- I want you to get a general idea about how to form a CAG





Community Advisory
Group
Informational Meeting

- Introduce CAGs
- Answer questions about CAGs
- Identify potential CAG members

What is Superfund?





- Program established in 1980 under the Comprehensive Environmental Response, Compensation, and Liability act (CERCLA)
- Superfund cleans up hazardous waste sites in the United States.
- Responsible parties clean up or EPA uses funds appropriated from congress

General Process

 Notification → NPL → Investigation → Remedy Decision → Cleanup → Monitor → 5 year reviews



What is a CAG?

What is a CAG?



- An organized group made up of members of the community
- Serve as the focal point for the exchange of information among the local community and EPA, the State, and other agencies involved in cleanup of the Superfund site

CAG Basics



- Informal group
- Not a decision-making body
- Can give recommendations on cleanup decisions
- Typically represents the full range of local interests and viewpoints



What Can CAGs Do?

Things CAGs Can Do







- Hold regular meetings
- Review technical information about site cleanup
- Meet with EPA and other interested people and groups to share information and solve problems
- Relay community views and concerns related to the site
- Host educational meeting for the public or organize awareness activities



Benefits of CAGs

Benefits of CAGs







- Community-led group
- Involve and inform the community about superfund sites.
- Central point of contact for information sharing between EPA and the community
- Generally results in better, more informed decisions about site cleanup



Forming a CAG

Steps for Forming a CAG

- 1. Establish membership
- 2. Agree on operating procedures and ground rules
- 3. Select leadership
- 4. Organize, manage and run meetings



Establishing CAG Membership





- EPA does not select the CAG members
- If there are too many applicants then a panel will choose the membership
 - Community selects a screening panel
 - The panel will consist of community members who will not be on the CAG
 - Screening Panel –sign up sheet

CAG Membership



- Residents/owners of property near the site
- Local medical professionals
- Minority and low-income groups
- Environmental or public interest groups
- Local government representatives
- Facility owners
- Local business community members

Membership Criteria

- CAG membership is voluntary
- Members should be willing to <u>commit</u> to attending regular CAG meetings
- Members should be willing to work with, and respect the views and opinions of others



Operating a CAG

Operating Procedures and Leadership

Operating procedures outline the CAG:

- Mission statement, goals and objectives
- Membership and meeting requirements
- Decision making approach



Mission and Meetings

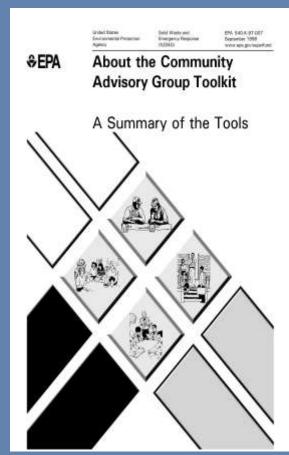
 Create a mission statement about the goals and objectives of the CAG

Example: "The CAG shall assist in broad public awareness and input and give advice and recommendations to EPA and related organizations..."

- Choose a name for the CAG
- Organize, manage and run meetings
- Operating procedures include membership and meeting requirements and the CAGs approach to making decisions



What is a CAG Toolkit?



http://www.epa.gov/superfund/community/cag/pdfs/cagtlktc.pdf



- A guidance document to help community form a CAG
 - How to form a CAG
 - Writing a Mission Statement
 - Developing Operating Procedures
 - Roles and Responsibilities for CAGs
 - Finding funding for the CAG
- EPA is currently updating the CAG tool kit and will provide the potential CAG members with it at the next meeting
- Handout very brief summary of the CAG guidance



Examples of CAGs

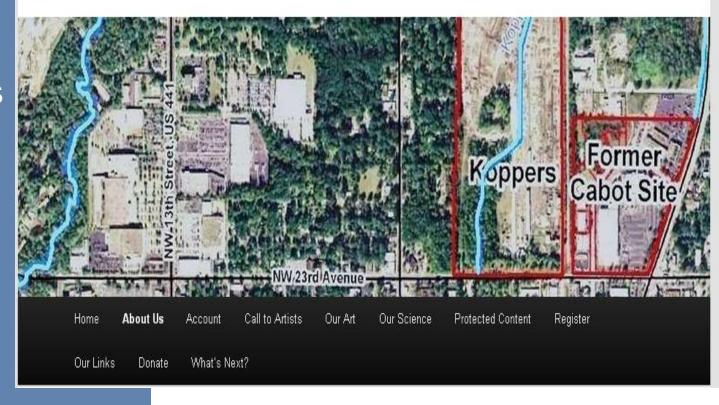
Protect Gainesville's Citizens

Search

Improving the flow and accuracy of information regarding the Cabot Koppers Superfund site.

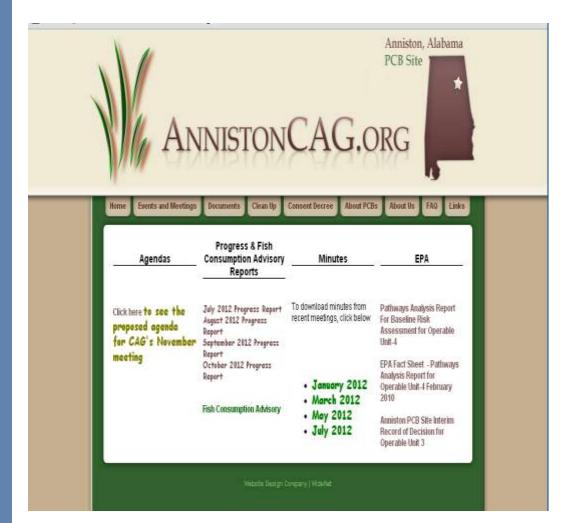
CAG WebPages

Protect Gainesville Citizens



CAG WebPages

Anniston CAG for Consent Decree



CAG WebPages

Waukegan Harbor Citizens Advisory Group



Waukegan Harbor Citizens Advisory Group

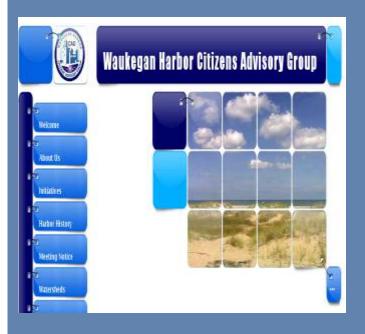




Welcome

In 1981, prompted by the discovery of high levels of polychlorinated biphenyls (PCBs) in harbor sediments, Waukegan Harbor was named as one of 43 Areas of Concern (AOC) on the Great Lakes by the international Joint Commission, U.S. EPA and IEPA. The harbor was identified as an AOC using protocols developed by the United States and Canada under the Great Lakes Water Quality Agreement of 1987.

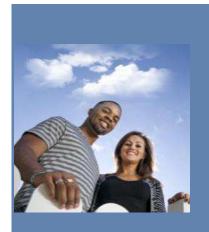
Mission Statement



Our Vision

- The vision of the Waukegan Harbor Citizens' Advisory Group (CAG) is:
 - to ensure the expedient development and implementation of a Remedial Action Plan (RAP) for the Waukegan Harbor Area of Concern (AOC) that fulfills the terms of the Great lakes Water Quality Agreement and the Critical Programs Act.
 - to foster among the public a sense of responsibility for restoring and maintaining the ecological integrity of the Waukegan Harbor AOC; and.....







Mission Statement





• "The CAG-CD is comprised of area residents nominated and selected to further public participation in the various remediation and clean-up plans
The CAG-CD provides a forum for the exchange of information between the citizens of the affected areas, the United States Environmental Protection Agency (EPA)"

http://annistoncag.org/

Protect Gainesville's Citizens



Mission Statement

"...to provide Gainesville Area citizens with accurate and comprehensible information about the C/K Superfund site. Through analytical research, outreach education, and community participation, Gainesville citizens will have an active voice in the C/K Superfund site cleanup process."

Board of Directors:

President, Kirn A. Popejoy, Secretary/Treasurer, Kate Elison, Member, Robert Pearce, Member, Pat Cline

Mission:

Protect Gainesville's Citizens, Inc. (PGC) mission is to provide Gainesville Areacitizens with accurate and comprehensible information about the Cabot/Koppers. Superfund site. Through analytical research, outreach education, and community participation. Gainesville citizens will have an active voice in the Cabot/Koppers Superfund site clearup process.

Strategic Goals:

Having achieved our first goal of securing the Environmental Protection Agencies. Technical Assistance Grant, we have contracted with independent technical advisors to interpret and help the community understand technical information about the Cabot/Koppers site.

PGC has applied for two additional grants. Through our Superfund Art Project, we are seeking a grant through the State of Florida's Department of Cultural Affairs. This grant will help us to host a travelling art exhibit expressing the science and emotions of living with a superfund site. PGC has also applied for an EPA Environmental Justice Small Grant. The awarding of this research and outreach grant will allow our

CAG Operating Procedures

Carolawn Site in South Carolina

Carolawn Community Advisory Board

"The duration of the Community Advisory Board (CAB) will be **three years**, with renewal every three years unless majority votes to discontinue. The CAB will meet **no less than once every three months. The** board will consist of **15 members**. Any member that misses two consecutive meetings will be replaced. Members will serve for **a term** of three years."

CAG sponsored Community Activity

Superfund Art Project sponsored by the Protect Gainesville Citizens Group

Superfund Art Project



Our mission is to use all forms of art to express the science and emotions associated with a toxic Superfund site. Through exhibits and performances we will educate and engage the broadest possible community in the healing, redevelopment and remembrance of the Koppers Superfund site.

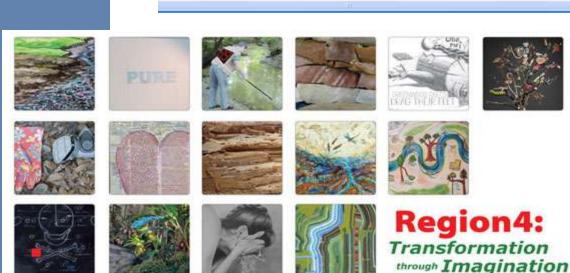
Superfund Art Project [SAP] envisions citizens and government working together, using art and science to inform our community, healing and transforming the Koppers Superfund Site.

For more information about SAP's activities please see:

SAP'S BLOG

MINUTES OF OUR MEETINGS

LAST SPRING, WILD IRIS BOOKS HOSTED AN EXHIBITION OF STUDENT WORKS FROM THE



CAG sponsored Community Activity



Fish Consumption Advisory Art Contest

- Waukegan Public Schools, EPA, and the City of Waukegan sponsored a fish consumption advisory art contest.
- Winners had their art posted as signs near the Harbor
- Official Awards Ceremony with the sponsors, winners, runners up, and the families.





Technical Assistance Services For Communities



What is TASC?

- Provides independent educational and technical assistance to communities
- Helps communities better understand and become involved in the cleanup process for hazardous waste sites.

How can TASC help my community?

- Help form the Community Advisory Group
- Increase community understanding of technical issues
- Help engage community in the protection and restoration of their neighborhoods
- Engage diverse groups



How can my community get TASC?



- Contact EPA TASC Representative Patricia Krause
- Submit a request (via email or letter) for TASC services
- Begin work once assistance is approved
- 4. The entire process takes approximately 6 to 8 weeks on average.



Technical Assistance Grants (TAGs)

What is a TAG?



Technical Assistance Grants (TAG)

- Federal Grant
- Grant up to \$50,000 is available



TAG Grant Process

How to Apply for a TAG?

- Letter of Intent
- Submit Application
- Review and Decision

Do's and Don'ts

See fact sheet for more information



- CAG must be a non-profit organization
- Recipients must be members of the affected community
- Funds uses and restrictions
- Potential Responsible Party (PRP) or Affiliates are <u>not</u> eligible
- Elected officials are <u>not</u> allowed on the CAG board

What is the difference between TASC and TAG assistance?

TASC	TAG
•Short-Term	•Long-term
•EPA non-partial contractor	CAG selects Advisor
•Simple Application	•Complex application

•Yes, CAGs can use both TASC and TAG.



For More Information on CAGs, TASC, & TAGs

- Community Advisory Groups (CAGs)
 http://www.epa.gov/superfund/community/cag/
- EPA Superfund Community Resources
 http://www.epa.gov/superfund/community/resources.htm
- CAG Resources, including link to EPA CAG toolkit
 http://www.epa.gov/superfund/community/cag/resource.htm
- EPA Technical Assistance Services for Communities Program http://www.epa.gov/superfund/community/tasc/
- Technical Assistance Grants (TAGs) Fact Sheet
 http://www.epa.gov/superfund/community/tag/download/quick-fs_8-12-08.pdf



Points of Contact

- EPA's community involvement efforts at the Fridley Superfund Site
 - Nefertiti DiCosmo
 - dicosmo.nefertiti@epa.gov
 - (312) 886-6148
- EPA's Technical Assistance Services for Communities Program
 - Patty Krause
 - krause.patricia@epa.gov
 - (312) 886-9506
- EPA's TAG Coordinator:
 - Susan Pastor
 - pastor.susan@epa.gov
 - (312) 353-353-1325 or 800-621-8431 ext. 31325